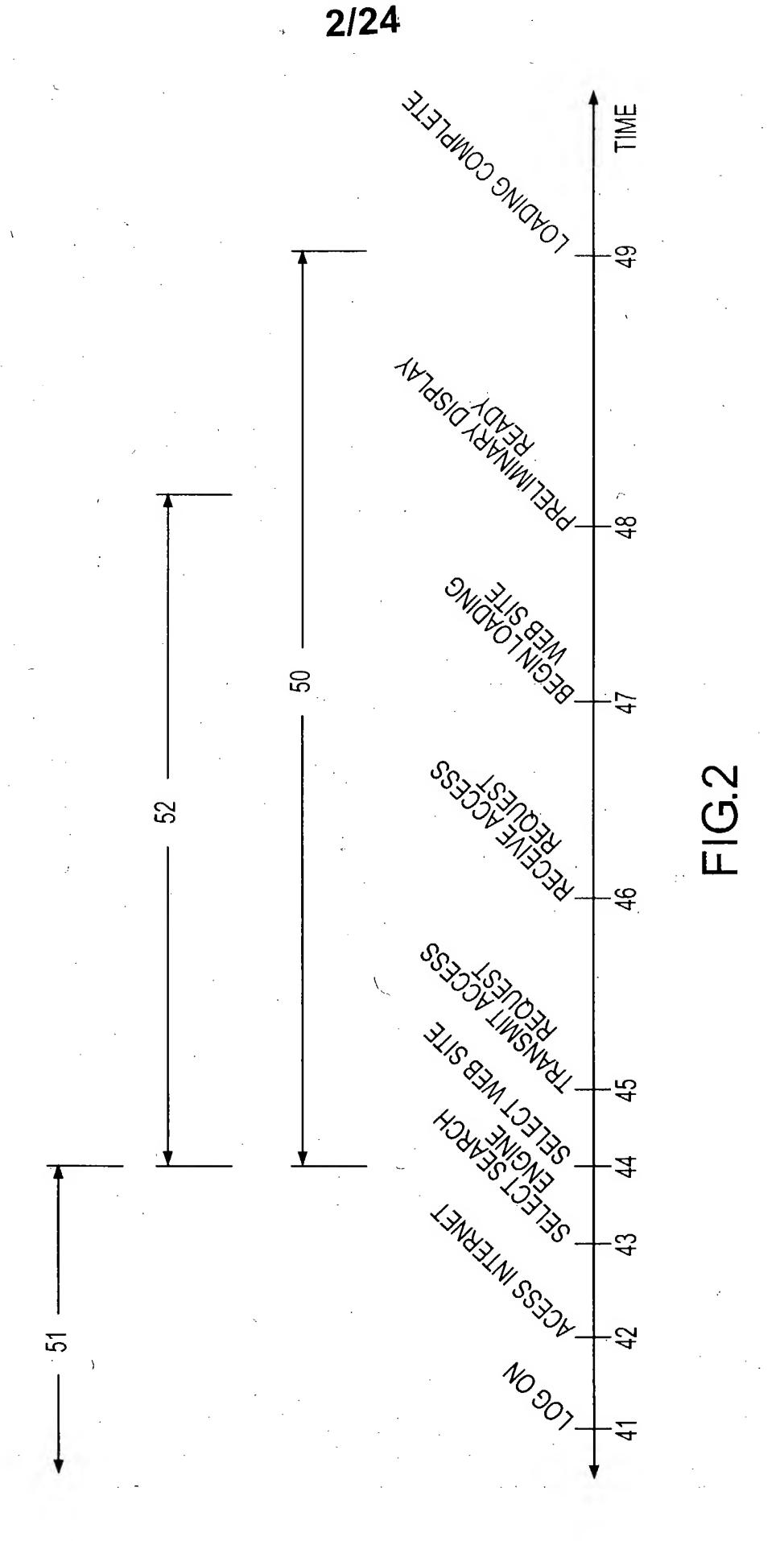
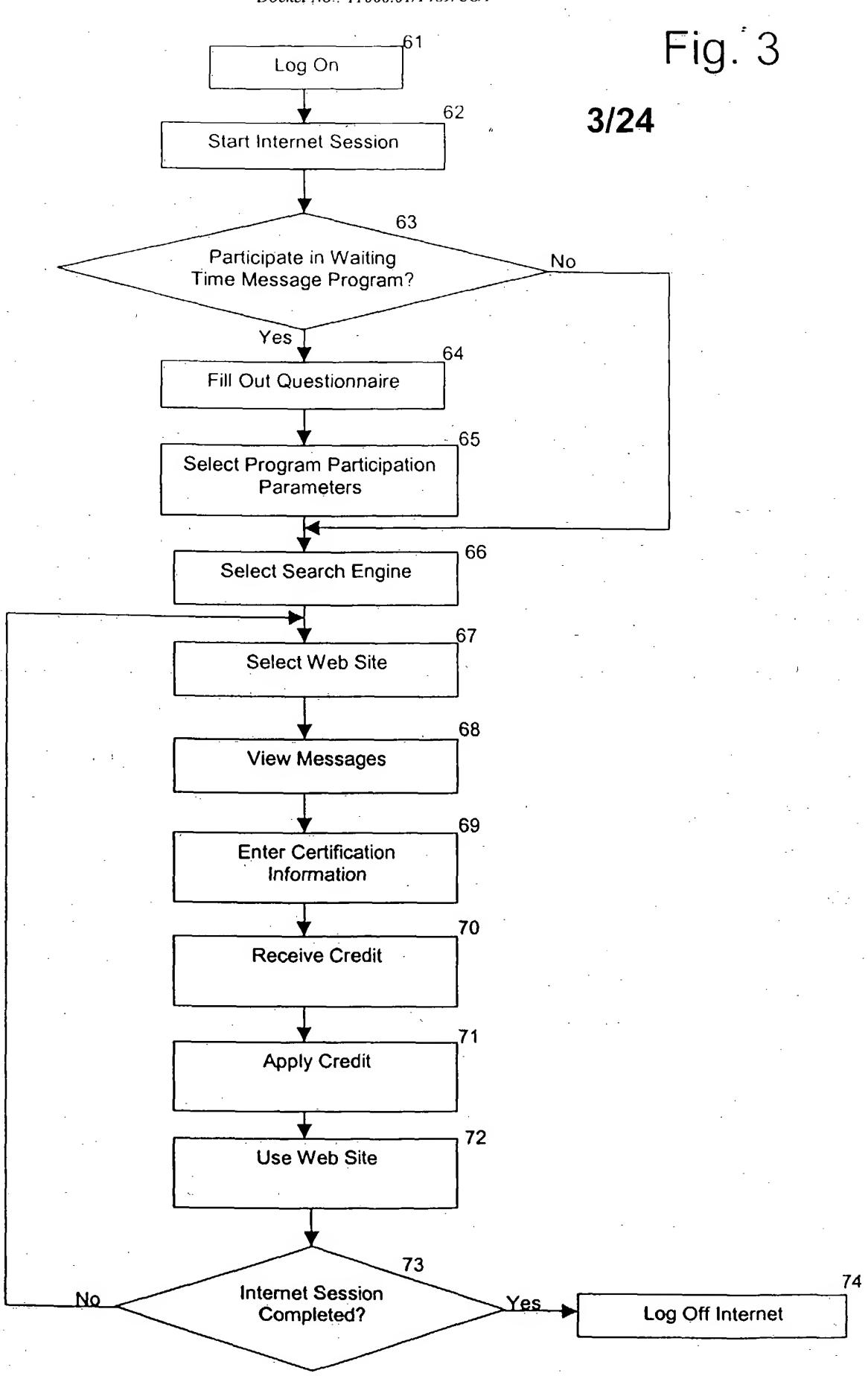


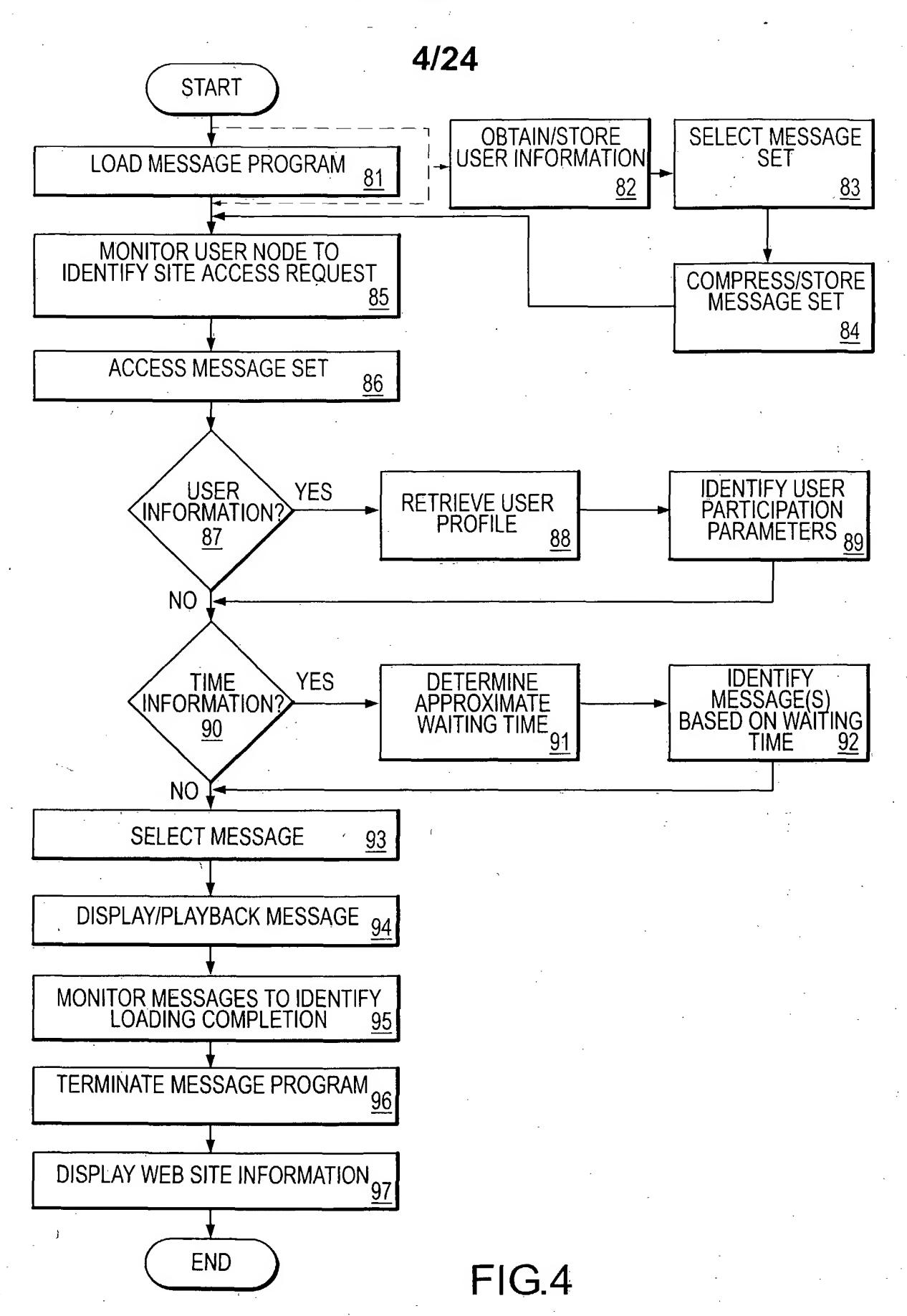
Title: METHOD FOR PROVIDING
NODE TARGETED CONTENT IN AN
ADDRESSABLE NETWORK
Inventors: John R. Klug et al.
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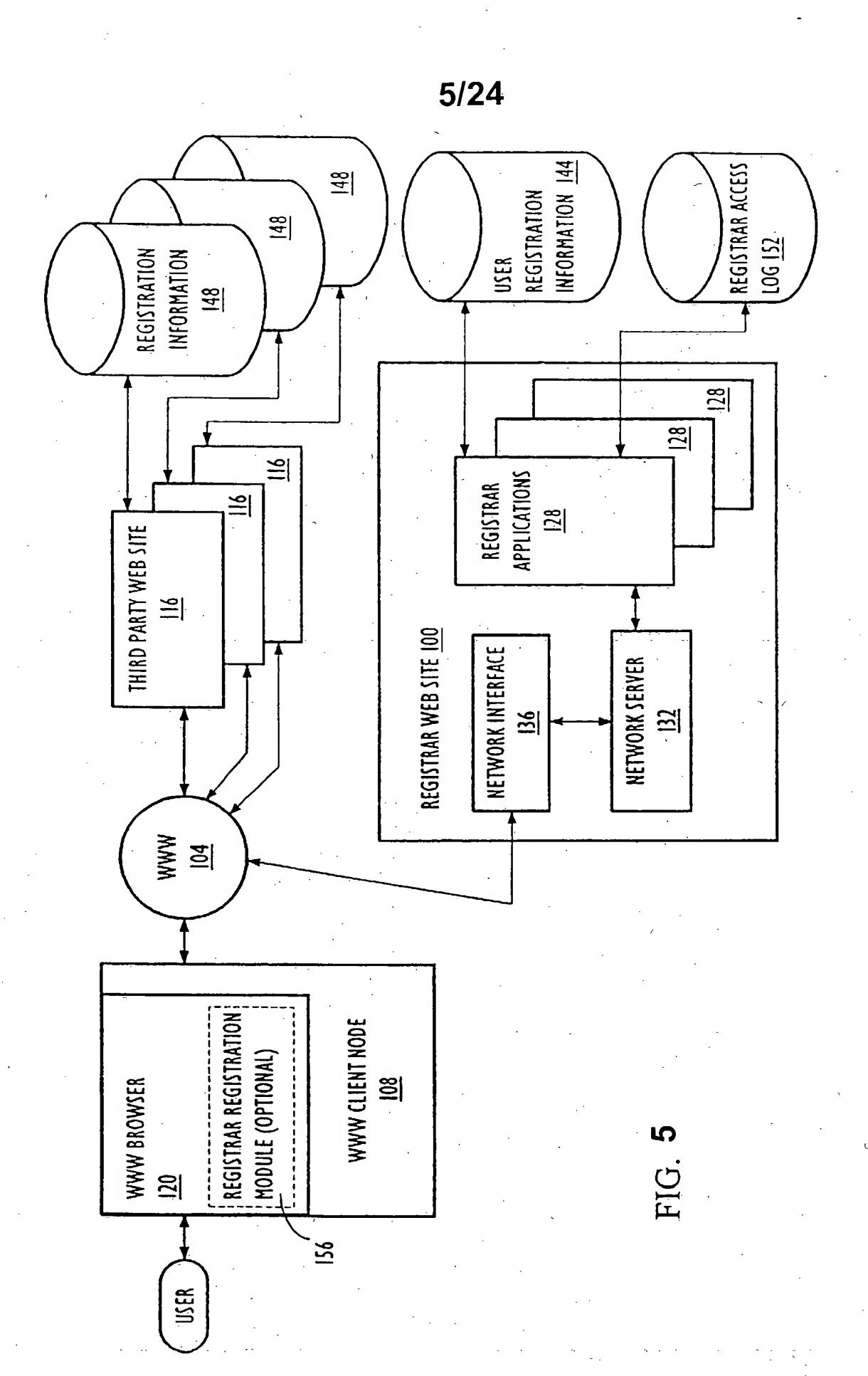


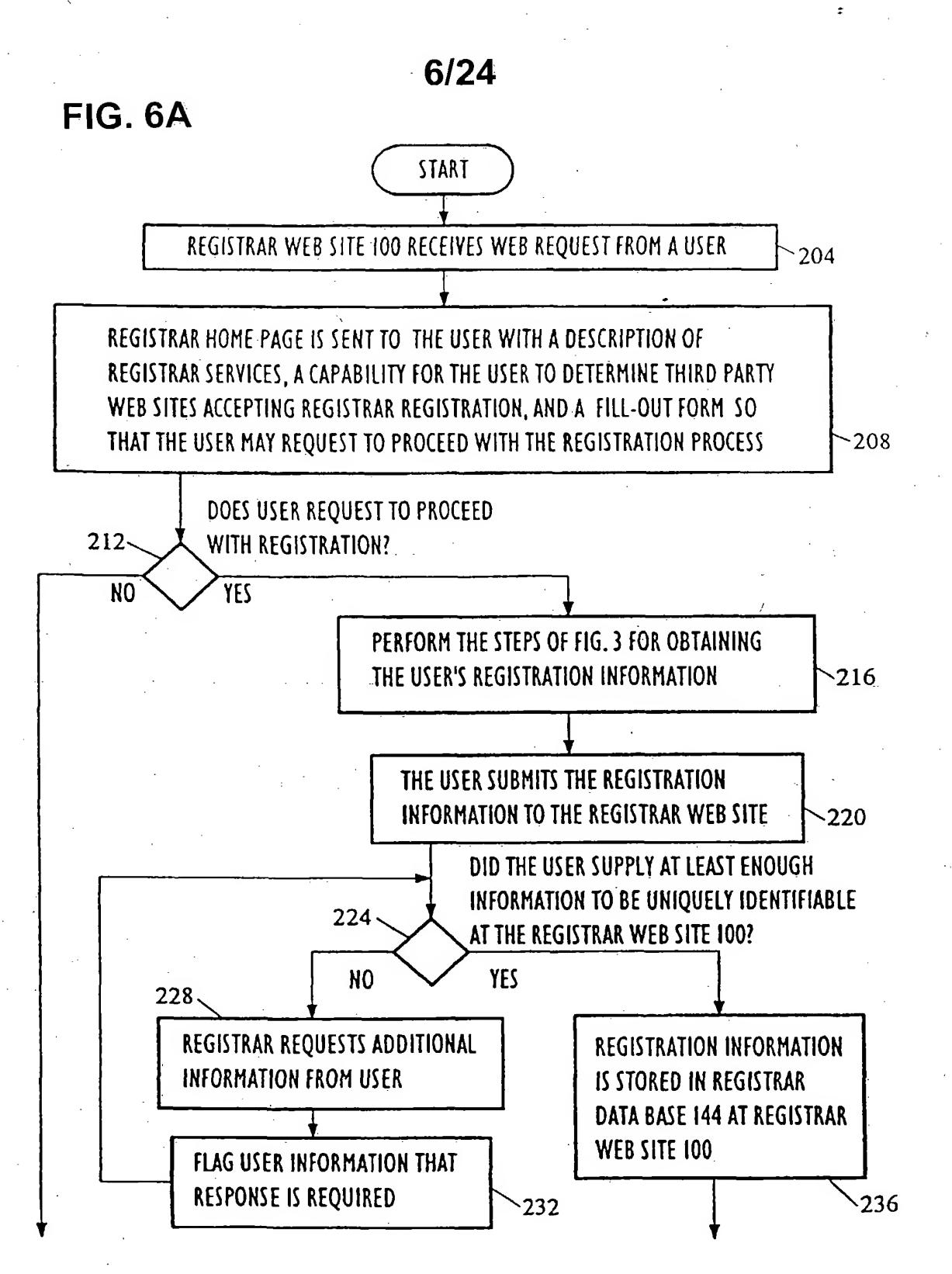
Title: METHOD FOR PROVIDING
NODE TARGETED CONTENT IN AN
ADDRESSABLE NETWORK





Title: METHOD FOR PROVIDING
NODE TARGETED CONTENT IN AN
ADDRESSABLE NETWORK







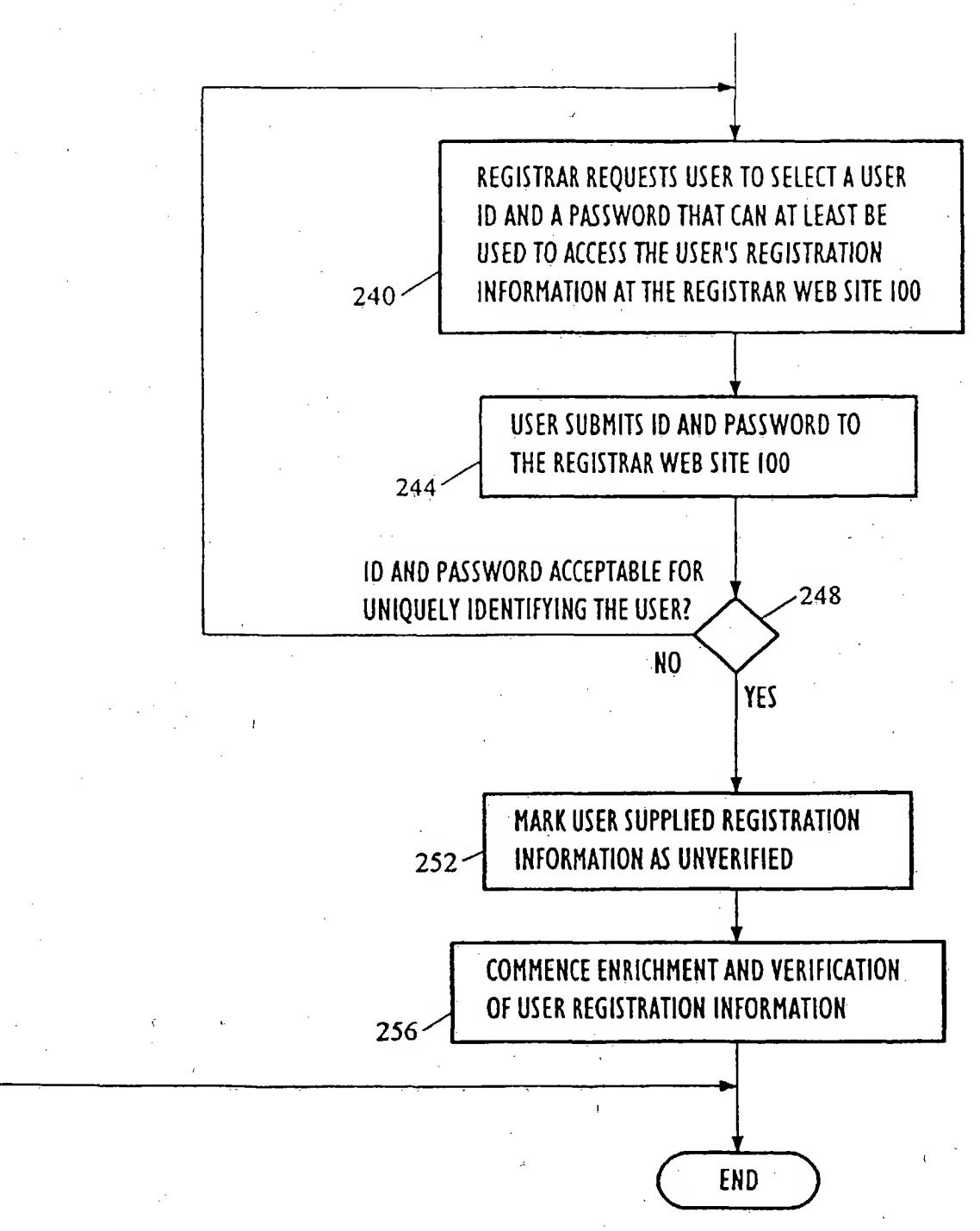
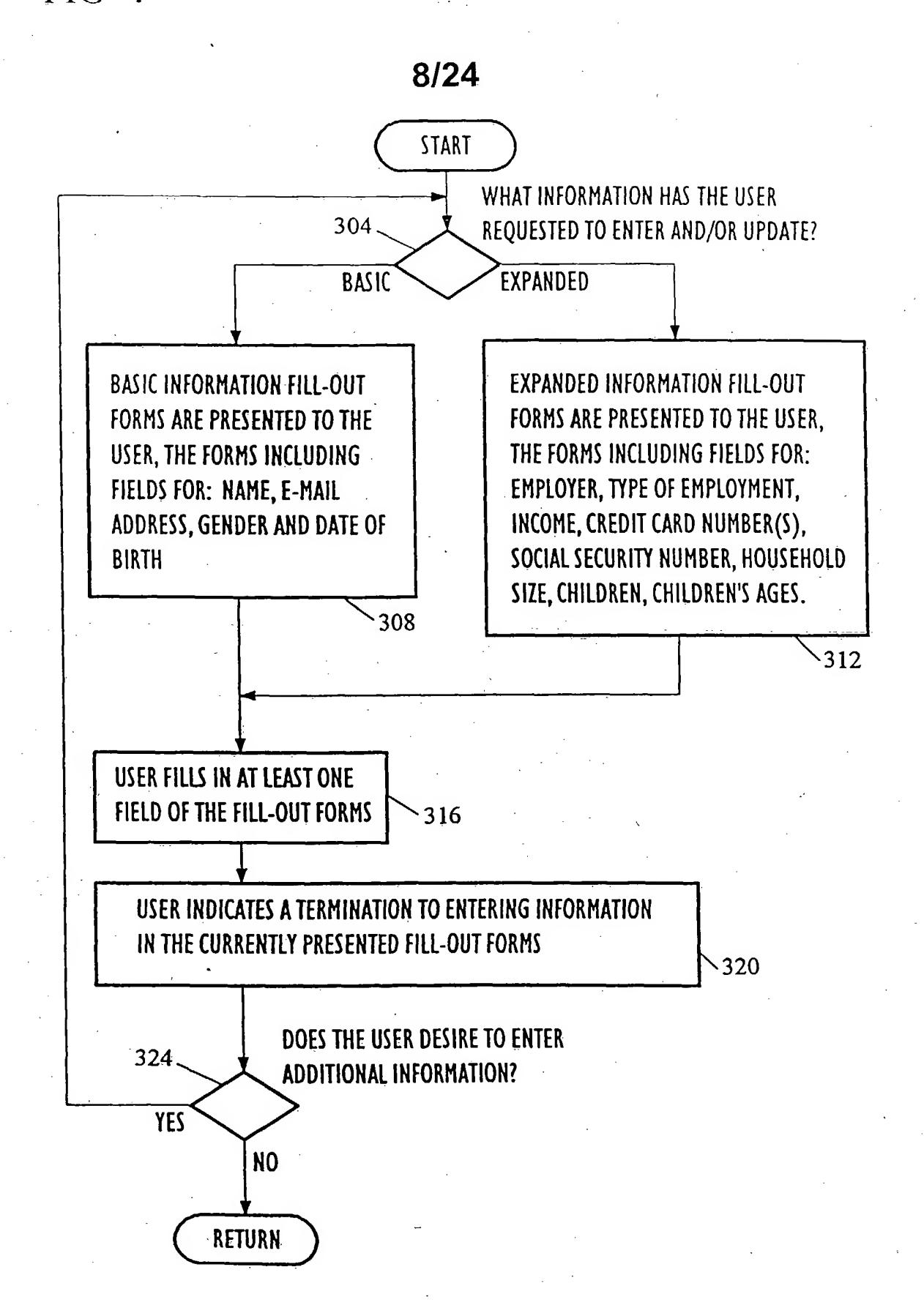


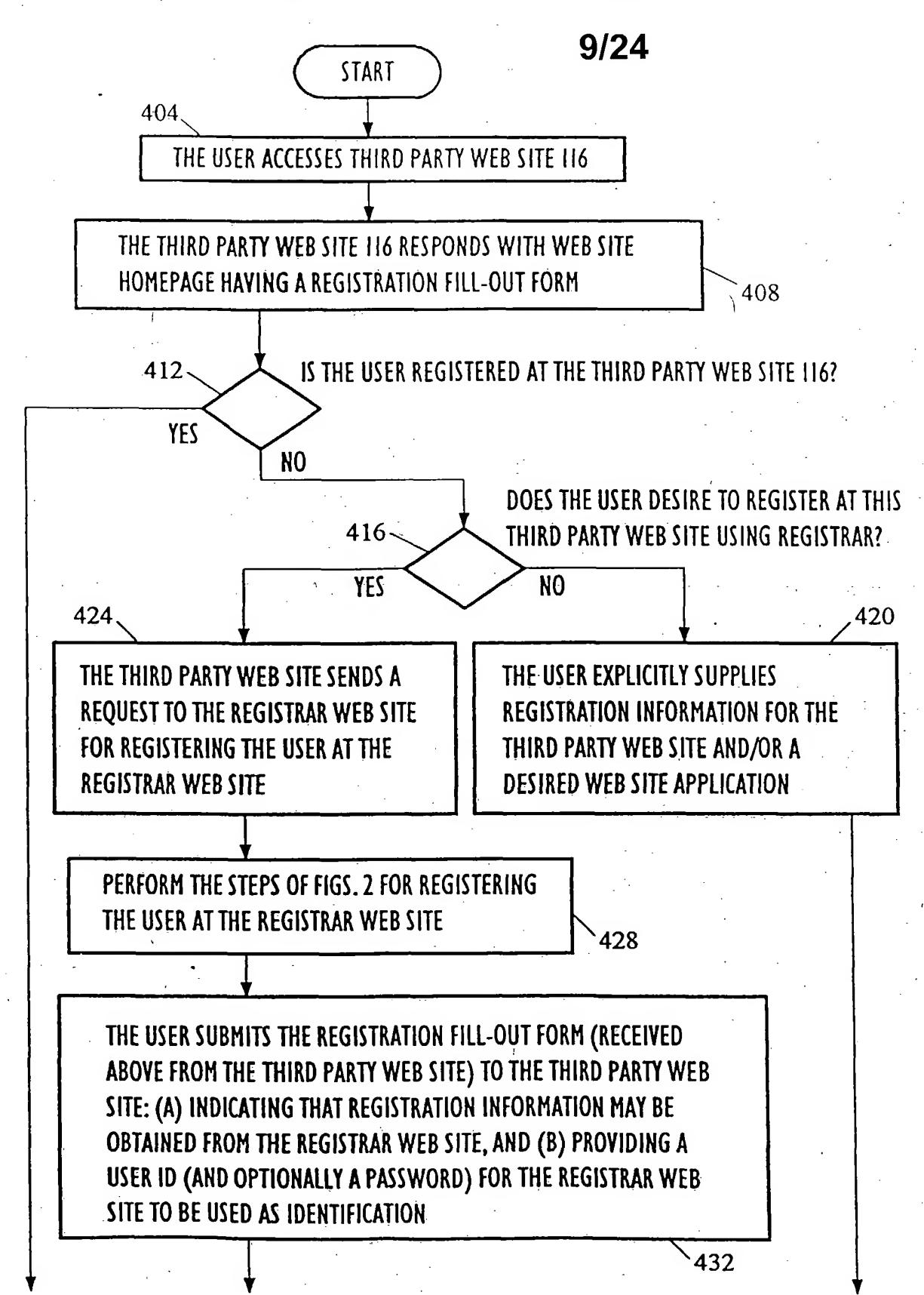
FIG. 6B

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FIG. 8A THE USER REGISTERS AT THE REGISTRAR WEB SITE WHÉREIN A THIRD PARTY WEB SITE IS FIRST ACCESSED



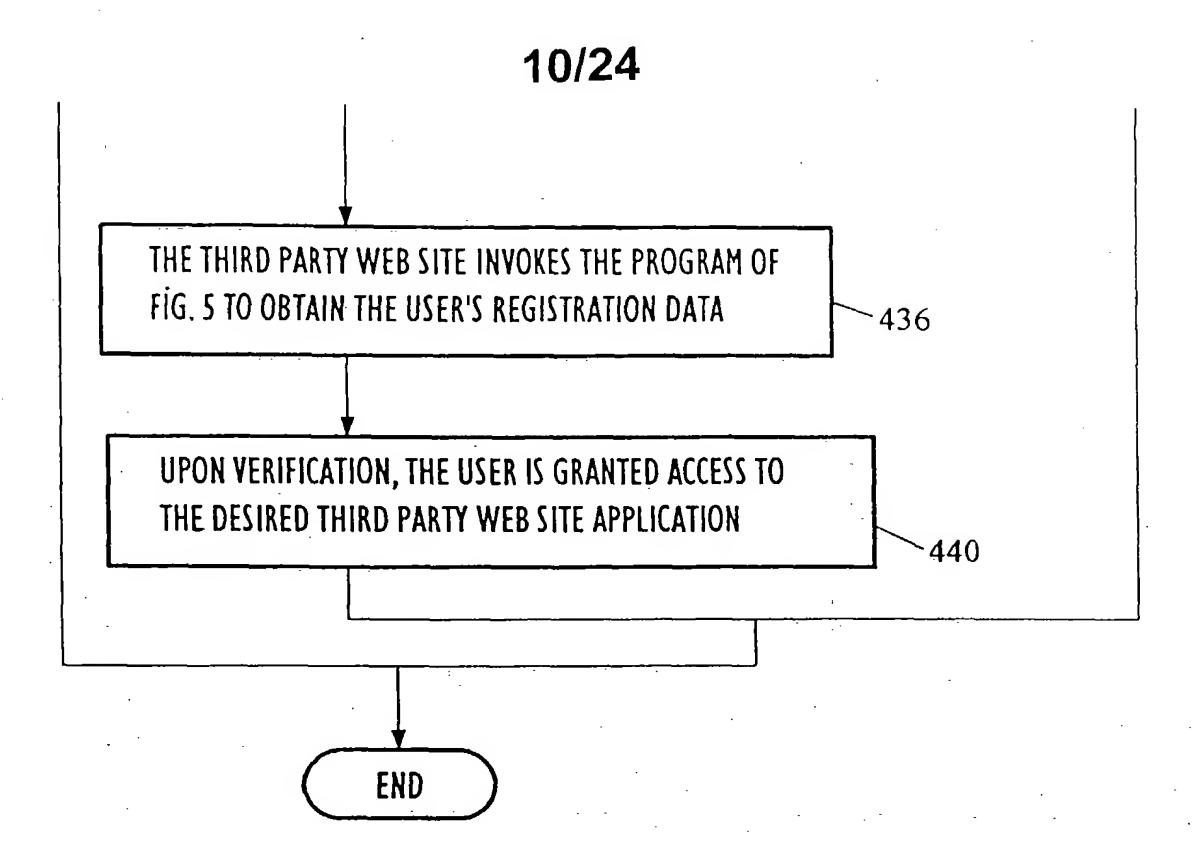
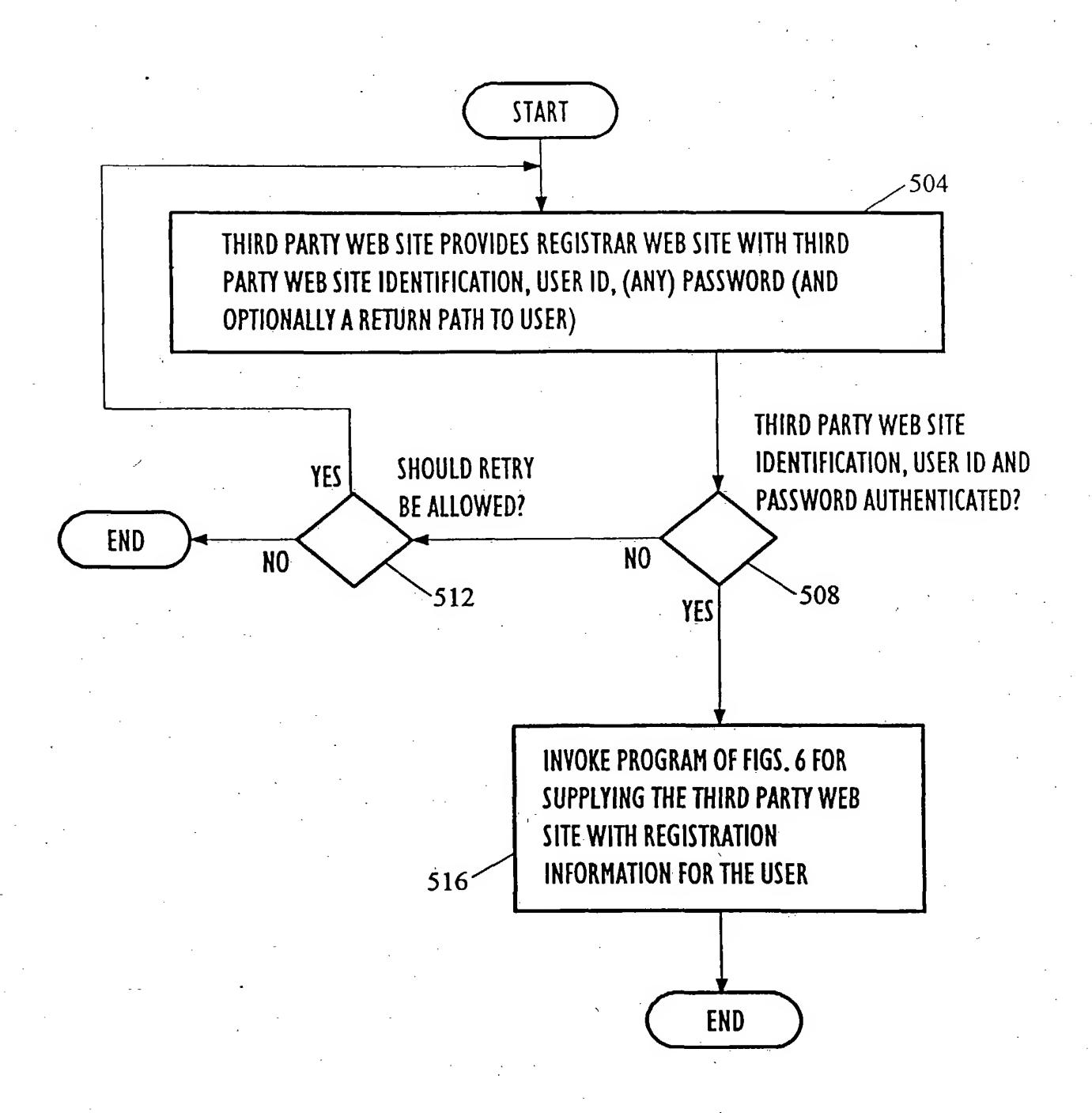


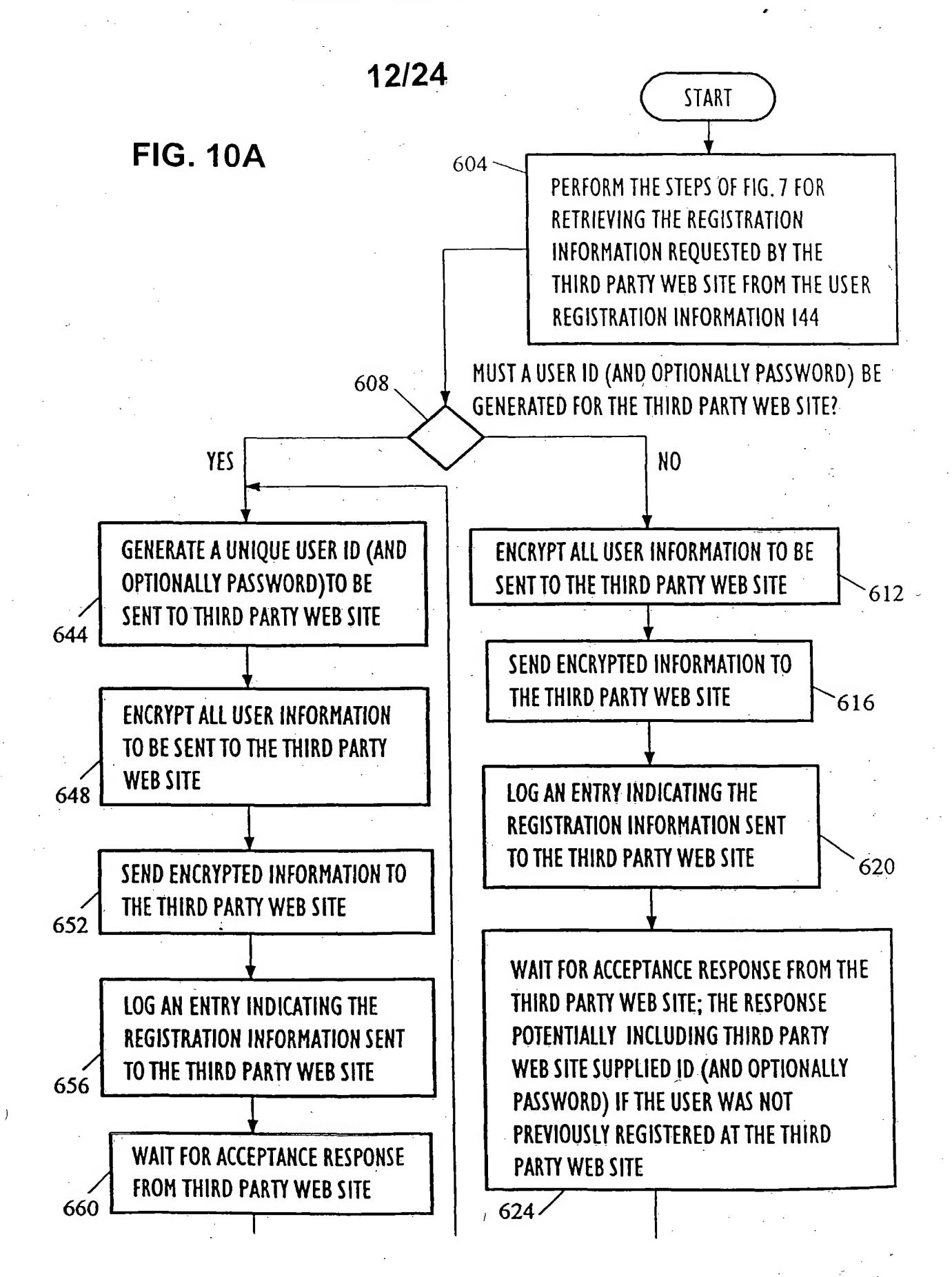
FIG. 8B

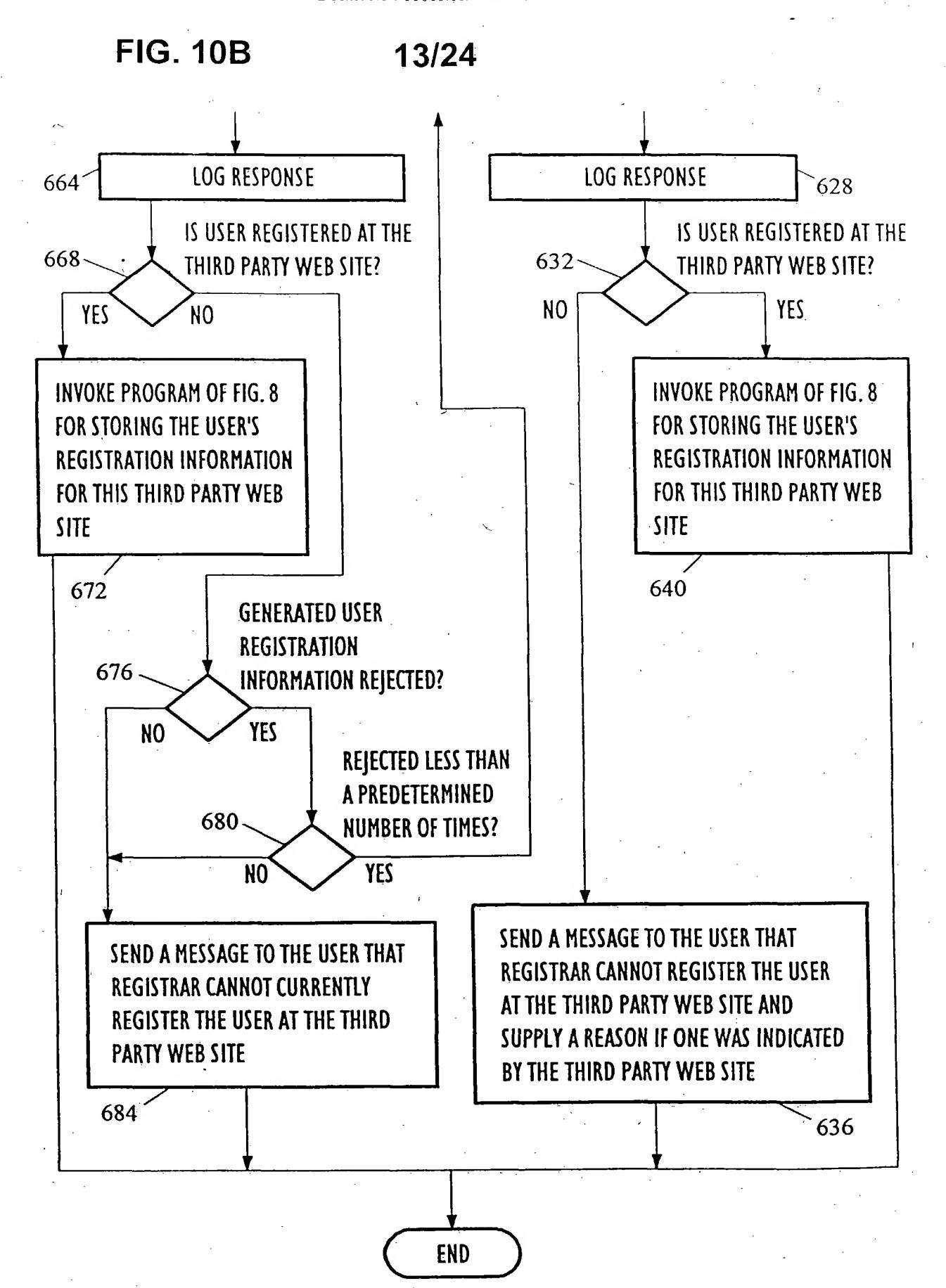
Inventors: John R. Klug et al. Docket No.: 11060.01/1489/US/1

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FIG. 9 REGISTRATION TRANSMISSION PROCESS BETWEEN REGISTRAR WEB SITE AND THIRD PARTY WEB SITE (MAY BE INVOKED BY FIGS. 4)

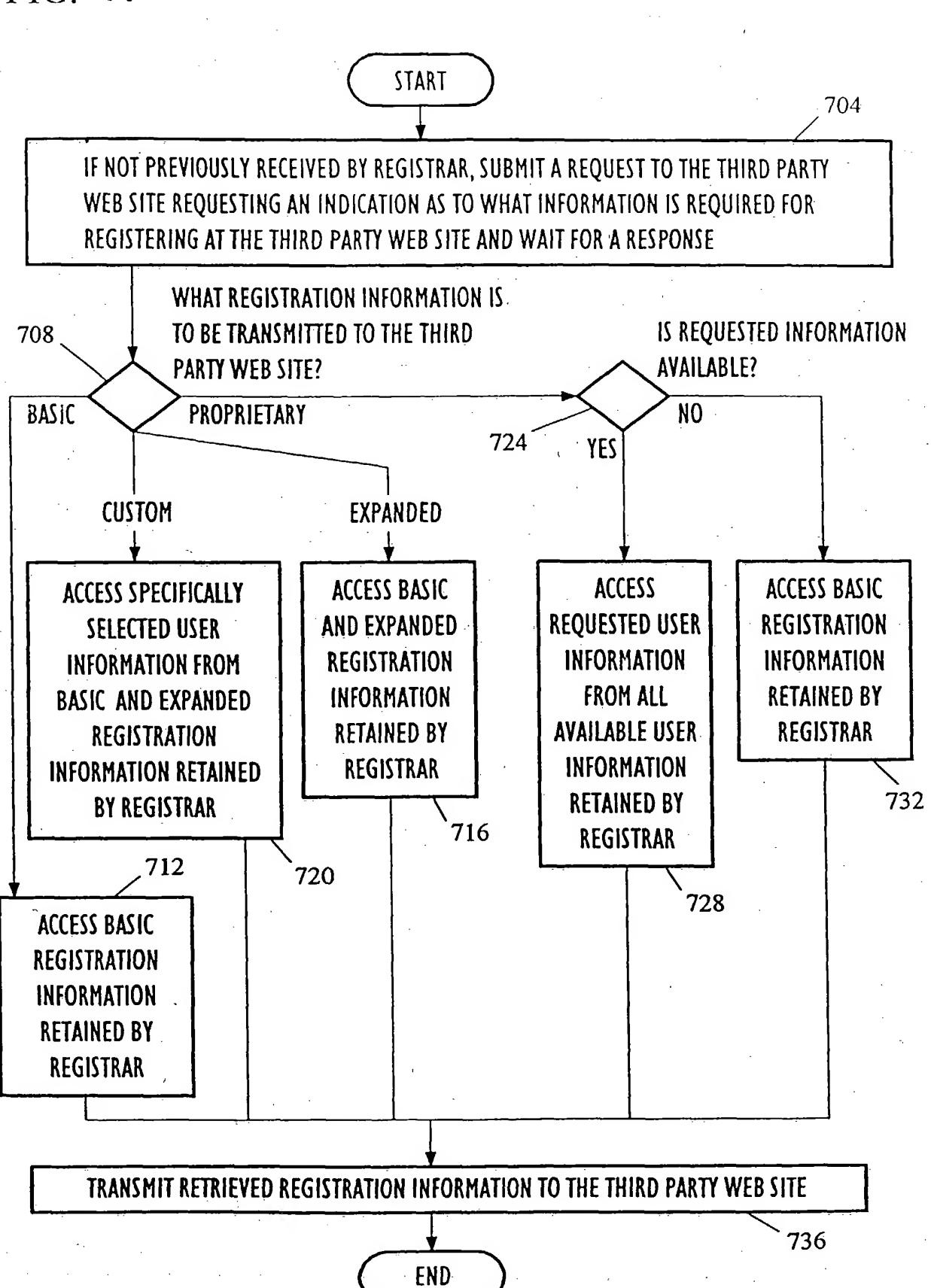






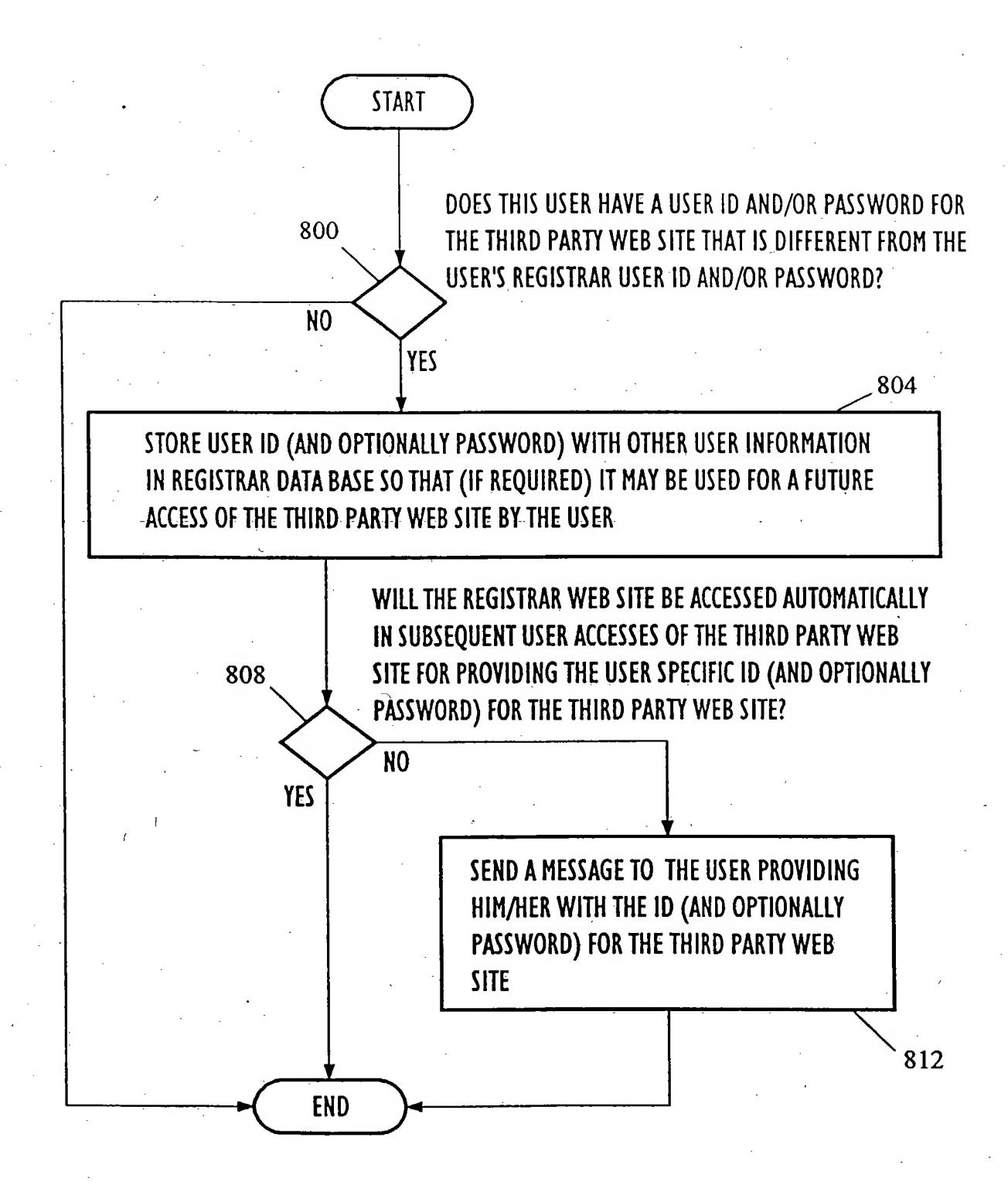
Inventors: John R. Klug et al. Docket No.: 11060.01/1489/US/1

FIG. 11



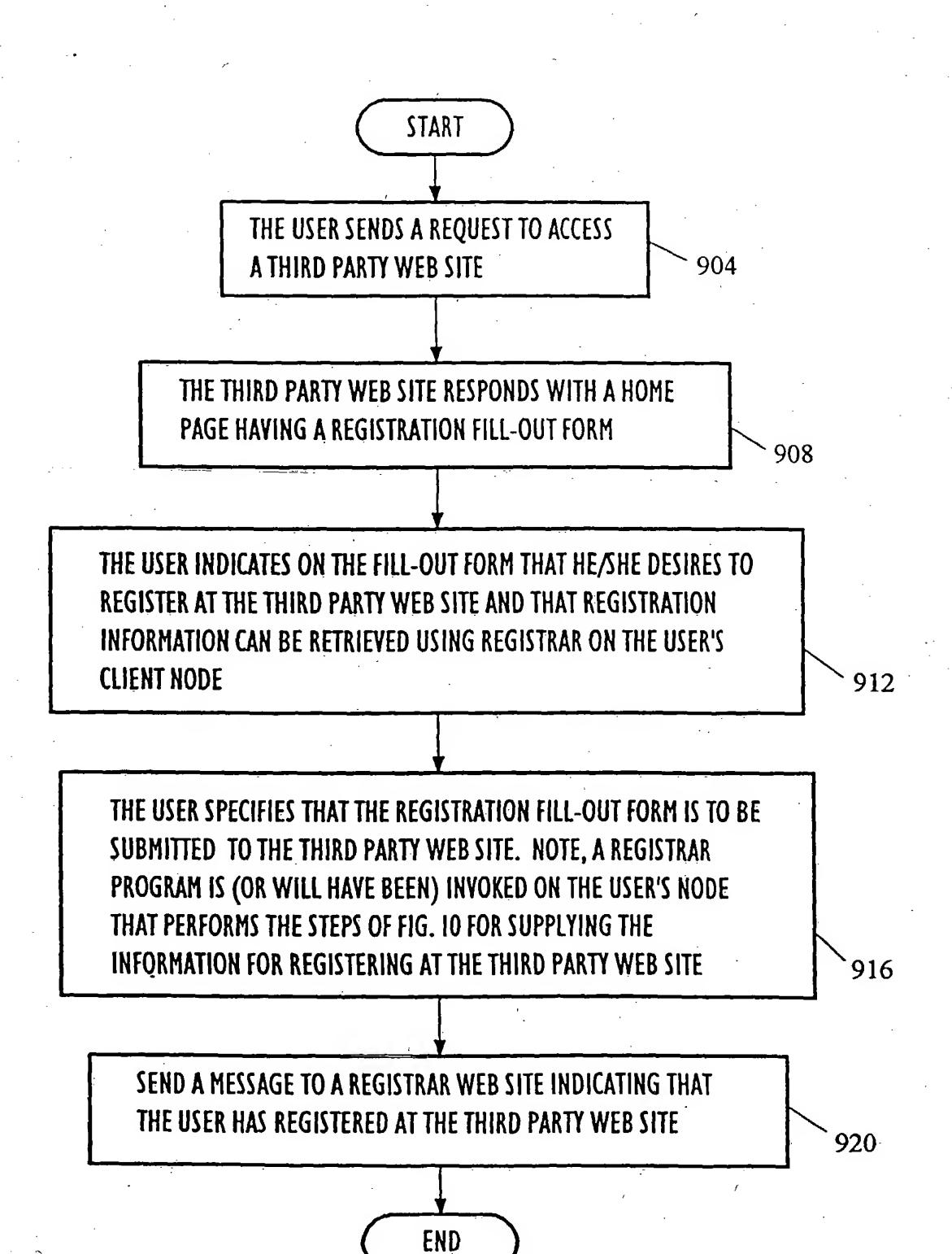
Inventors: John R. Klug et al. Docket No.: 11060.01/1489/US/1

FIG. 12



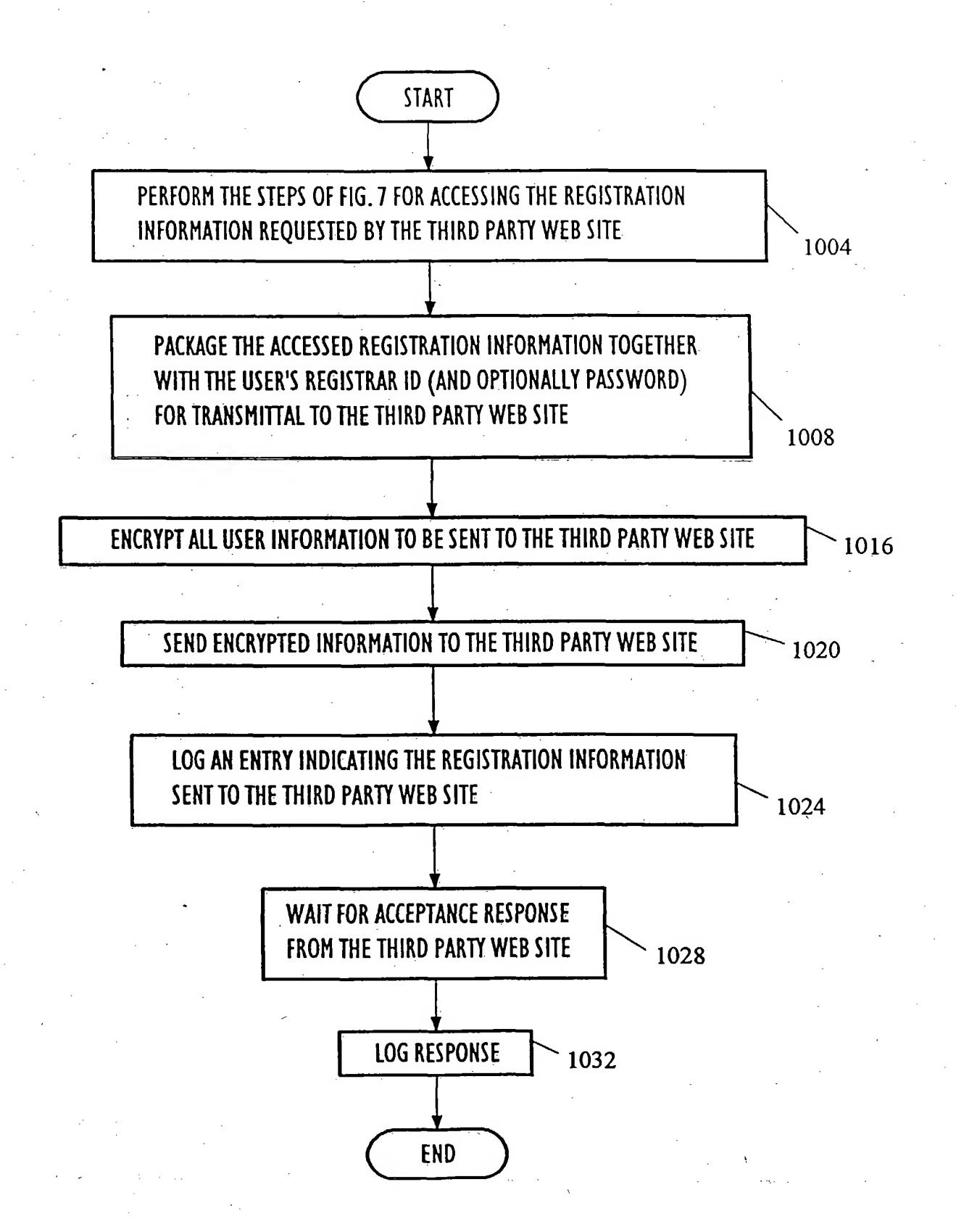
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FIG. 13



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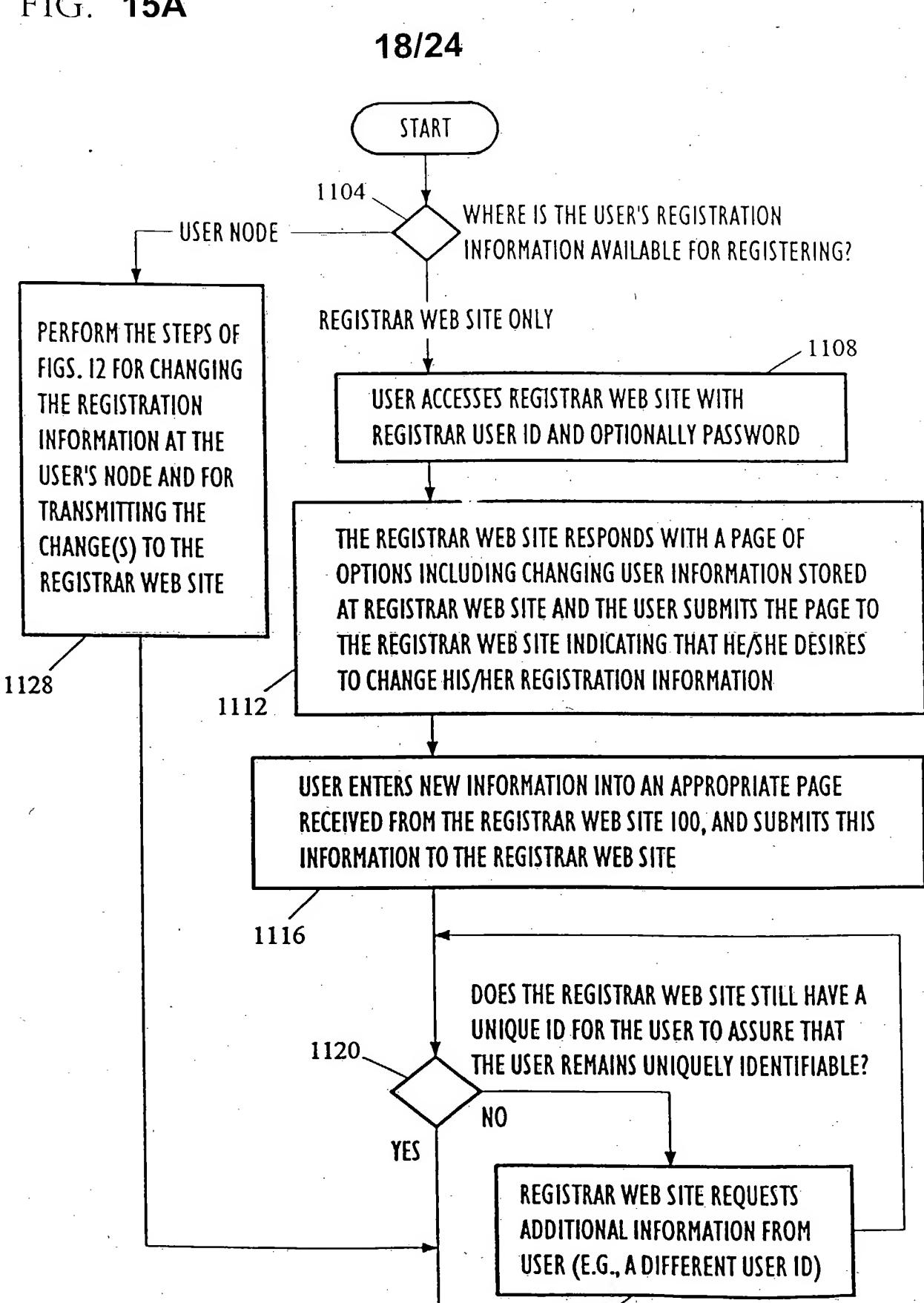
FIG. 14



Title: METHOD FOR PROVIDING NODE TARGETED CONTENT IN AN ADDRESSABLE NETWORK

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FIG. **15A**



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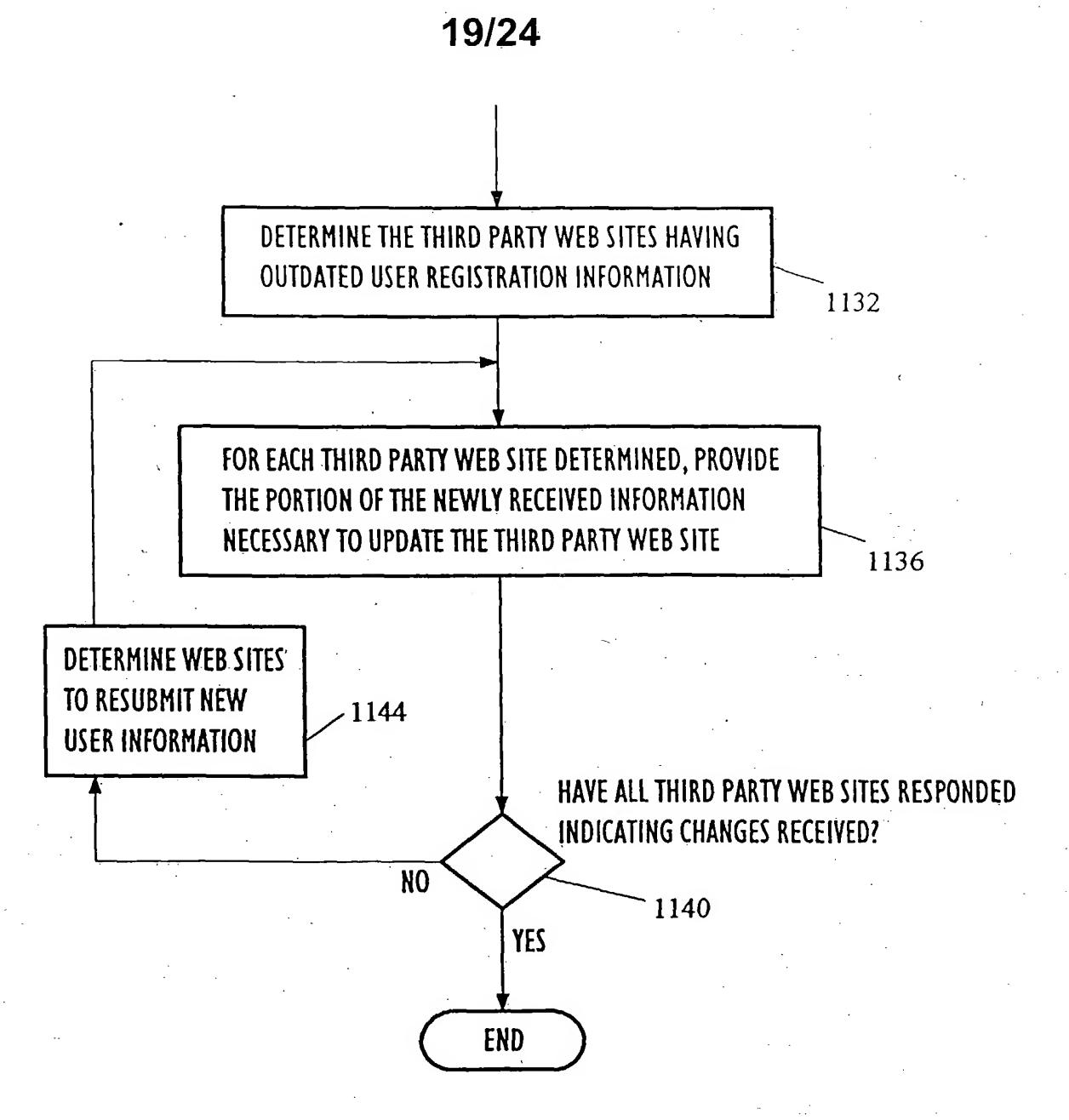
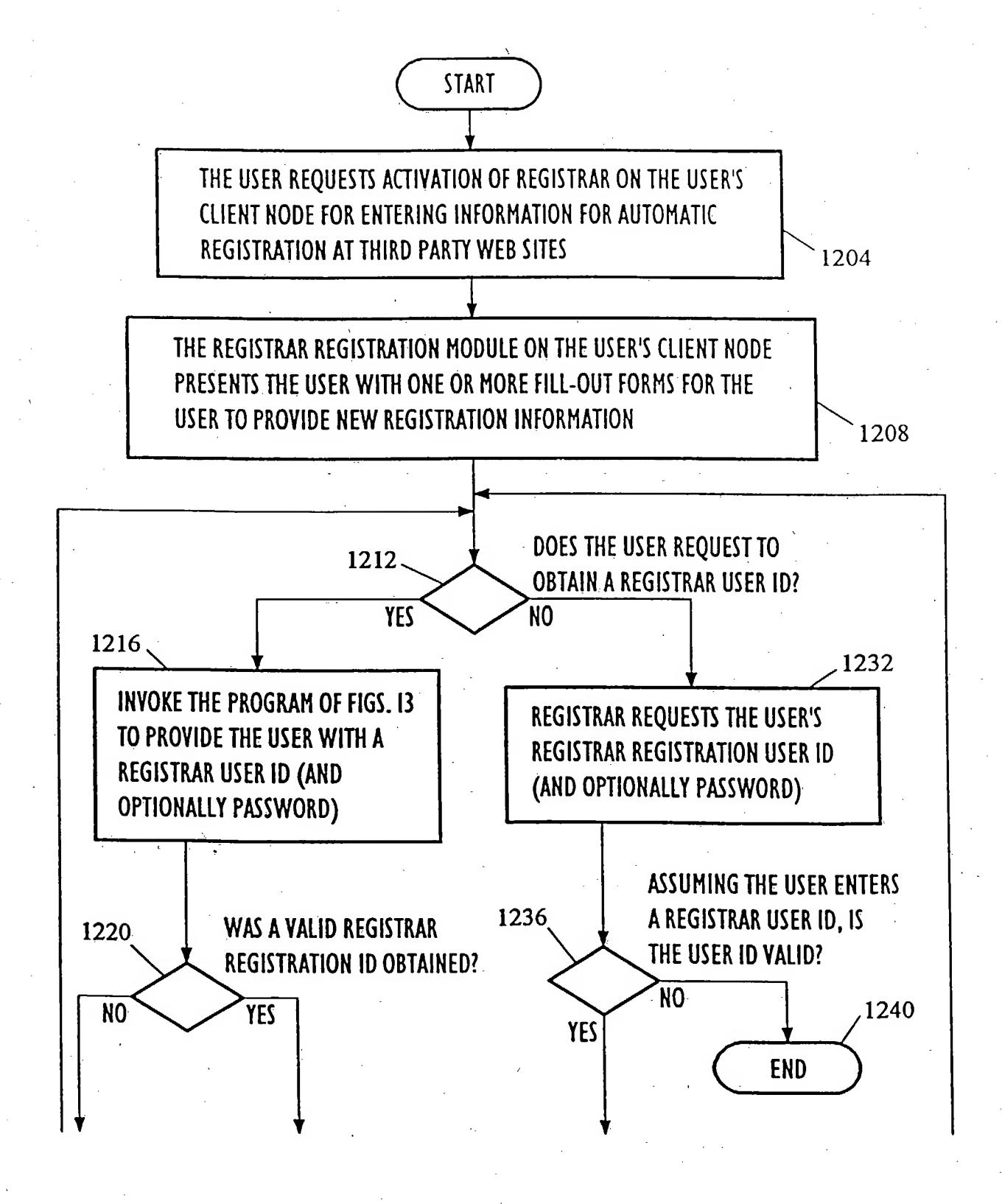


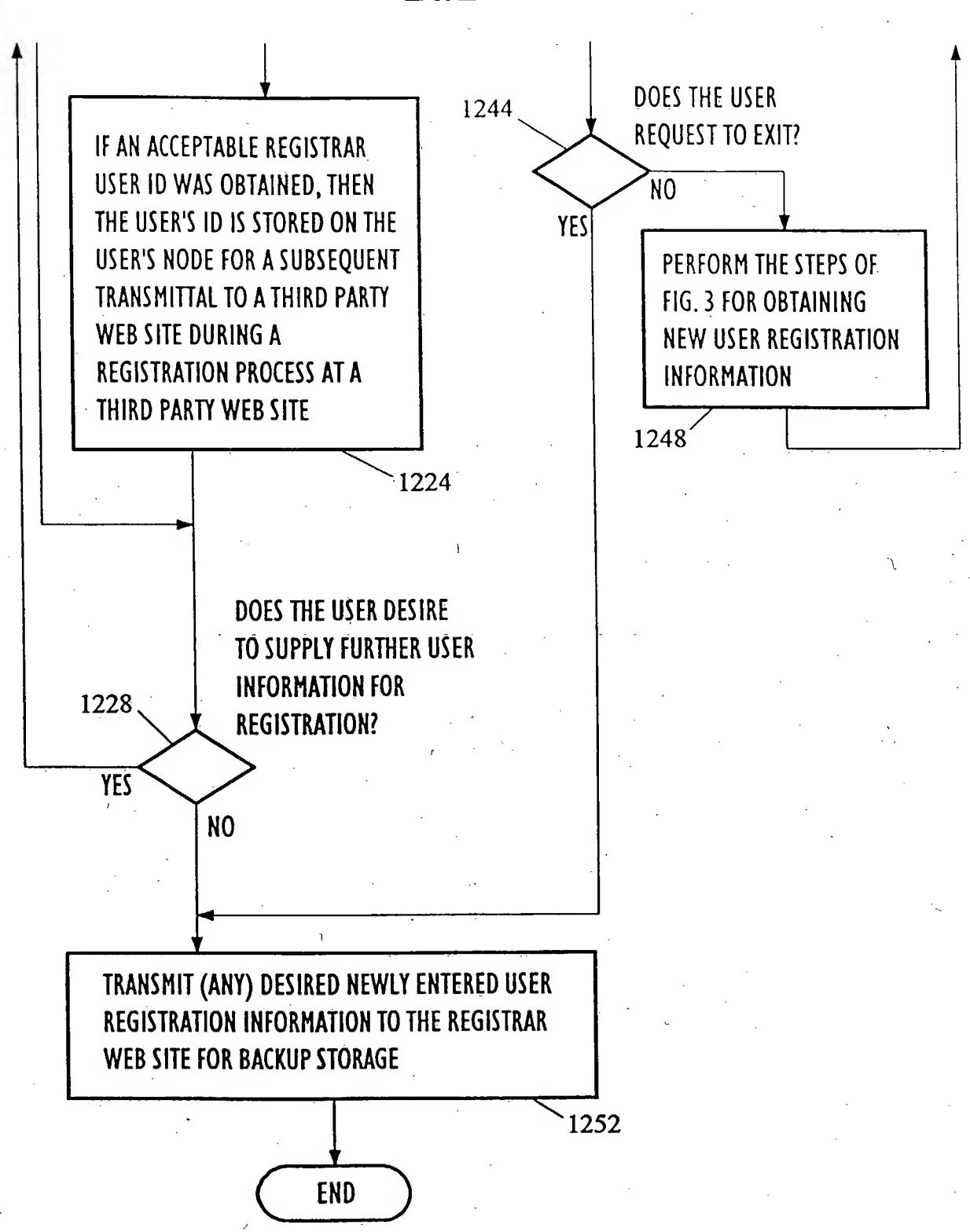
FIG. 15B

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FIG. **16A**

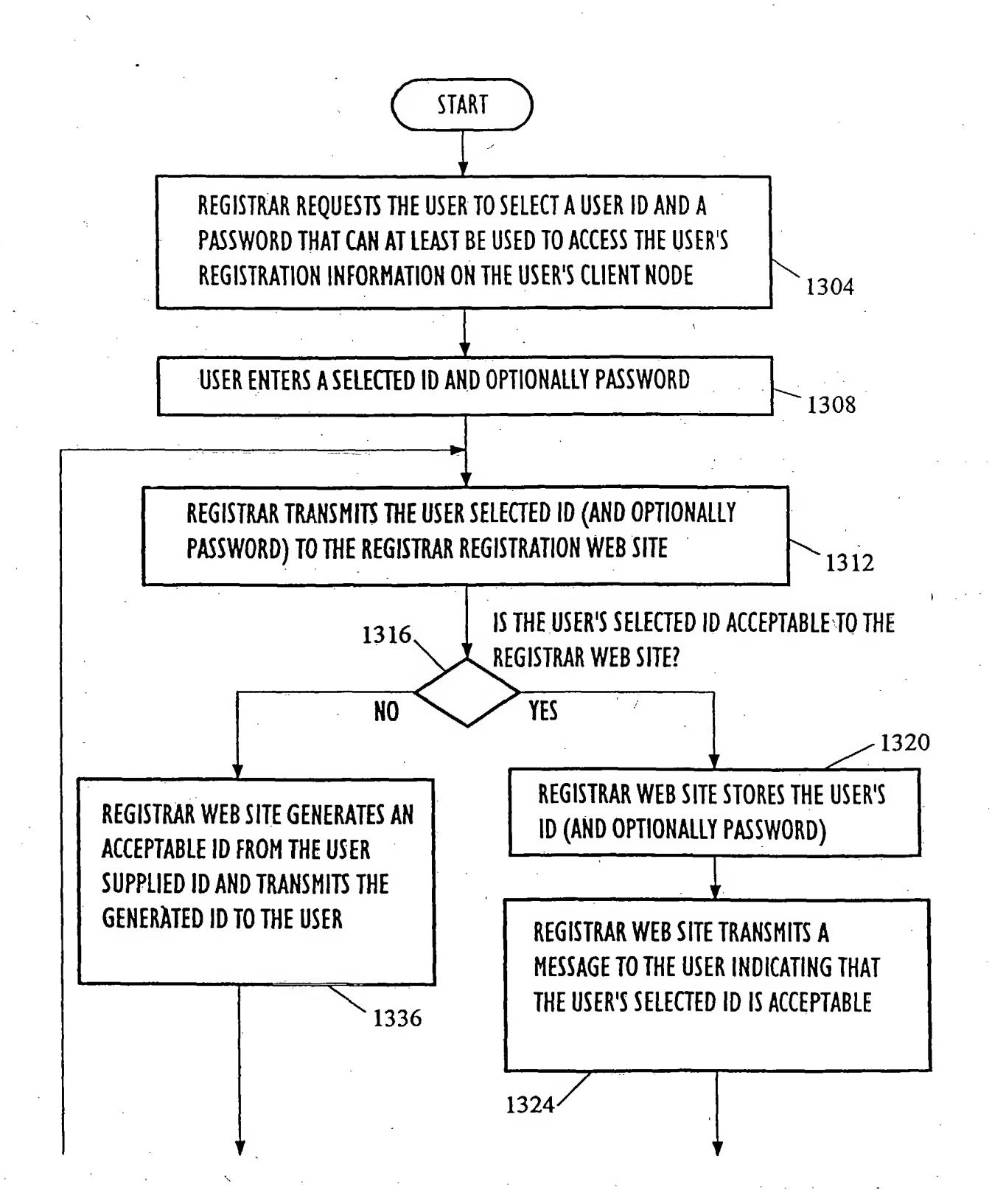


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FIG. 17A



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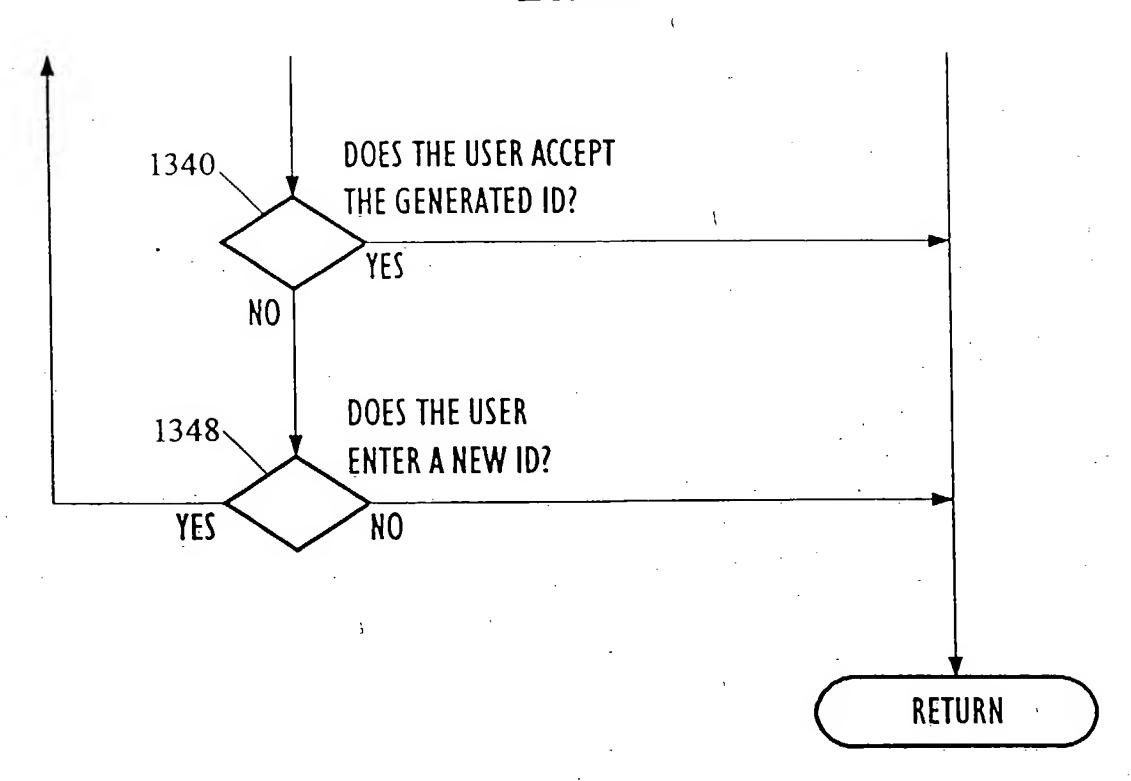


FIG. 17B

